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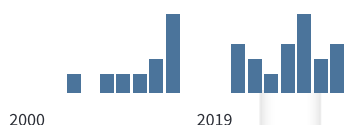
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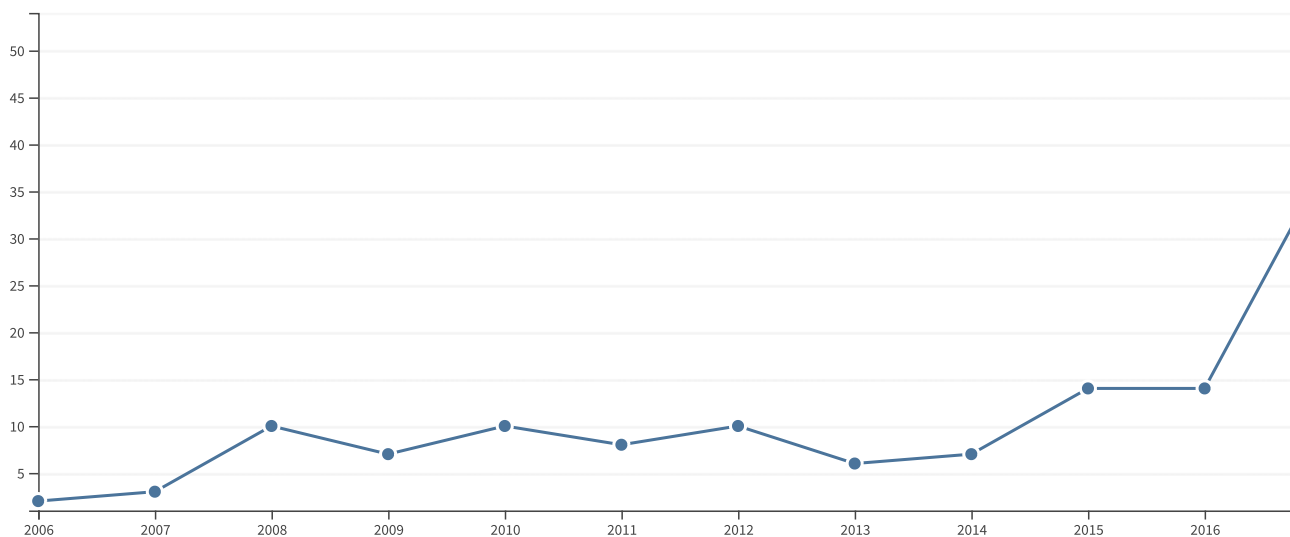
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<input type="checkbox"/>	1. Processing roughness of sanded wood surfaces							
	By: Gurau, L; Mansfield-Williams, H; Irle, M HOLZ ALS ROH-UND WERKSTOFF Volume: 63 Issue: 1 Pages: 43-52 Published: FEB 2005	2	9	5	6	1	63	3.94
<input type="checkbox"/>	2. Filtering the roughness of a sanded wood surface							
	By: Gurau, Lidia; Mansfield-Williams, Hugh; Irle, Mark HOLZ ALS ROH-UND WERKSTOFF Volume: 64 Issue: 5 Pages: 363-371 Published: OCT 2006	2	7	3	5	0	38	2.53
<input type="checkbox"/>	3. Comparative study of photodegradation of six wood species after short-time UV exposure							
	By: Timar, Maria Cristina; Varodi, Anca Maria; Gurau, Lidia WOOD SCIENCE AND TECHNOLOGY Volume: 50 Issue: 1 Pages: 135-163 Published: JAN 2016	3	4	6	8	1	22	4.40
<input type="checkbox"/>	4. Separation of processing roughness from anatomical irregularities and fuzziness to evaluate the effect of grit size on sanded European oak							
	By: Gurau, Lidia; Mansfield-Williams, Hugh; Irle, Mark FOREST PRODUCTS JOURNAL Volume: 57 Issue: 1-2 Pages: 110-115 Published: JAN-FEB 2007	0	5	2	1	2	15	1.07
<input type="checkbox"/>	5. UV-blocking properties of Zn/ZnO coatings on wood deposited by cold plasma spraying at atmospheric pressure							
	By: Wallenhorst, L.; Gurau, L.; Gellerich, A.; et al. APPLIED SURFACE SCIENCE Volume: 434 Pages: 1183-1192 Published: MAR 15 2018	0	0	3	9	2	14	4.67
<input type="checkbox"/>	6. Surface Roughness Evaluation Methods for Wood Products: a Review							
	By: Gurau, Lidia; Irle, Mark CURRENT FORESTRY REPORTS Volume: 3 Issue: 2 Pages: 119-131 Published: JUN 2017	0	2	3	8	0	13	3.25
<input type="checkbox"/>	7. COMPARISON OF THE MECHANICAL PROPERTIES OF BRANCH AND STEM WOOD FOR THREE SPECIES							
	By: Gurau, Lidia; Cionca, Marina; Mansfield-Williams, Hugh; et al. WOOD AND FIBER SCIENCE Volume: 40 Issue: 4 Pages: 647-656 Published: OCT 2008	4	0	1	1	0	11	0.85
<input type="checkbox"/>	8. Milling of Heat-Treated Beech Wood (Fagus sylvatica L.) and Analysis of Surface Quality							
	By: Ispas, Mihai; Gurau, Lidia; Campean, Mihaela; et al. BIORESOURCES Volume: 11 Issue: 4 Pages: 9095-9111 Published: NOV 2016	0	0	2	5	1	8	1.60
<input type="checkbox"/>	9. Processing roughness of sanded beech surfaces							
	By: Gurau, L.; Csiha, C.; Mansfield-Williams, H. European Journal of Wood and Wood Products Volume: 73 Issue: 3 Pages: 395- 398 Published: MAY 2015	1	3	2	1	1	8	1.33

5/12/2020

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10.

IMAGE PROCESSING METHOD AS A SUPPORTING TOOL FOR WOOD SPECIES IDENTIFICATION

By: Gurau, L.; Timar, M. C.; Porojan, M.; et al.

WOOD AND FIBER SCIENCE Volume: 45 Issue: 3 Pages: 303-313 Published: JUL 2013

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